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		Harris et. al.				
(Use several sheets if necessary)	Filing Date		Group			
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U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS		DOCUMENT NUMBER	DATE	NAME	CLA	SS	SUB- CLASS	FILING DATE IF APPROPRIATE
4	A1	4,289,690	9/15/81	Pestka et al.	Λ			,
	A2	4,675,285	6/23/87	Clark et al.	\prod			
	А3	4,966,888	10/30/90	Saxena et al.			1	
	A4	5,093,475	3/03/92	Carroll et al.			1/	
	A5	5,171,264	12/15/92	Merrill	<u> </u>	1	/	
	A6	5,605,690	2/25/97	Jacobs et al.		1		
	A7	5,633,145	5/27/97	Feldmann et al.		X		
	A8	5,681,566	10/28/97	Stevenson (English equiv. of WO 90/04413)		\int		
	A9	5,712,155	1/27/98	Smith et al.		T		
	A10	5,808,029	9/15/98	Brockhaus et al.			1	
	A11	5,811,261	9/22/98	Wallach et al.	П			
	A12	5,843,791	12/01/98	Hauptmann et al.	17		Π	WIR
	A13	5,863,786	1/26/99	Feldmann et al.			\sqcap	
M	A14	5,958,409	9/28/99	Turk et al.			1	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CL	ASS	SUB CLAS		TRANSI YES	ATION NO
4	B1	CA 2,003,743	5/23/90	Canada	_	T	1	-		
	B2	EP 0 092 918 A2	11/02/83	Europe						
	В3	EP 0 308 378 A2	3/22/89	Europe						
	B4	EP 0 386 289 A1 ~	9/12/90	Europe						
	B5	EP 0 395 853 A1	11/07/90	Europe	\prod					
72.011	В6	EP 0 412 486 A1 ./	2/13/91	Europe						
	B7	IL 90339	5/18/89	Israel						
M	B8	JP 62-185029 A /	8/13/87	Japan (Abstract attached)	1		,	7		
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LIST OF REFERENCES CITED BY APPLICANT

Modified Form PTO-1449

(Use several sheets if necessary)

FOREIGN PATENT DOCUMENTS (cont'd)

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSI YES	ATION NO
<u>tl</u>	B9	WO 89/05145 A1	6/15/89	PCT				
	B10	WO 89/06546 A1	7/27/89	PCT				
	B11	WO 90/04413 A1	5/03/90	PCT (see U.S. 5,681,566 for English)				
	B12	WO 90/05755 A1	5/31/90	PCT		X		
	B13	WO 91/05047 A1	4/18/91	PCT				
·	B14	WO 91/07190 A1	5/30/91	PCT	/			
	B15	WO 91/16437 A1	10/31/91	PCT	7			
h	B16	WO 92/01002 A1	1/23/92	PCT (abstract attached)	/		1	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		(<u> </u>					
V	C1	Aggarwal, et al., "Characterization of Receptors for Human Regulation by γ -Interferon", <i>Nature</i> , 318:665-667 (1985).	n Tumour Necrosis Factor and Their				
	C2	Anderson et at., "Quantative Filter Hybridisation," Nucleic Leaves et al. (ed)., pp. 73-111 (1985).	Acid Hybridization: A Practical Approach,				
	C3	Ashkenazi et al., "Protection Against Endotixic Shock by a Immunoadhesin", <i>PNAS</i> 88: 10535-10539 (1991).	Tumor Necrosis Factor Receptor				
	C4	C4 Baglioni et al., "Binding of Human Tumor Necrosis Factor to High Affinity Receptors on HeLa and Lymphoblastoid Cells Sensitive to Growth Inhibition", <i>Journal of Biological Chemistry</i> , 260(25):13395-13397 (1985).					
	C5	Baker et al., "Inhibition of EAE by TNF-Receptor Fusion Proteins", <i>J. Neuroimmunology</i> , 54(1-2):151 Abstract P16.01 (1992).					
	C6	Bakouche et al., "Plasma Membrane-Associated Tumor Necrosis Factor, A Non-Integral Membrane Protein Possibly Bound to Its Own Receptor," <i>J. Immunol.</i> 140:1142-1147 (1988).					
	C7	Banner et al., "Crystal Structure of the Soluble Human 55 KD TNF Receptor-Human TNFβ Complex: Implications for TNF Receptor Activation", <i>Cell</i> , 73:431-445 (1993).					
	C8	Beutler et al., "Passive Immunization against Cachectin/Tumor Necrosis Factor Protects Mice from Lethal Effect of Endotoxin", <i>Science</i> , 229:869-871 (1985).					
	C9	Binkert et al., "Cloning, Sequence Analysis and Expression of a cDNA Encoding a Novel Insulin-like Growth Factor Binding Protein (IGFBP-2)," <i>The EMBO J.</i> 8(9):2497-2502 (1989).					
lu	C10						
EXAMINER:	۱۸ .	1.	Date Considered:				

idered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next EXAMINER: Initial if citatio communication to applicant

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Modified Form PTO-1449	Atty. Docket No.		Serial No.			
		S-210C		08/2	59,413	
LIST OF REFERENCES CITED BY APPLICANT	Applicant					
		Harris et. al.		•		
(Use several sheets if necessary)	Filing Date		Group			
·		June 14, 1994		1651		

		OTHER DOCOMENTS (including Author, Title, Date, Pertinent Pages, Etc.)				
J	C11	Brennan et al., "Inhibitory Effect of the TNF α Antibodies on Synovial Cell Interleukin-1 Production in Rheumatoid Arthritis," Lancet, vol 2 (8657), pp. 244-247 (1989).				
	C12	Byrn et al., "Biological Properties of a CD4 Immunoadhesin," Nature (London) 344:667-670 (1990).				
	C13	Capaldi et al., "Changes in Order of Migration of Polypeptides in Complex III and Cytochrome <u>c</u> Oxidase under Different Conditions of SDS Polyacrylamide Gel Electrophoresis," <i>Biochem. & Biophys. Res Comm.</i> 74(2):425-433 (1977).				
	C14	Carlino et al., "Use of a Sensitive Receptor Binding Assay to Discriminate Between Full-Length and Truncated Human Recombinant TNF Proteins", J. Biol. Chem. 262(3):958-961 (1987).				
	C15	Carrieri et al., "Cytokines in the Pathogenesis of Multiple Sclerosis", <i>Acta Neurologica</i> , 14(4-6):p. 333-341 (1992).				
C16 Chaudhary et al., "A recombinant immunotoxin consisting of two antibody variable domains fus Pseudomonas exotoxin," <i>Nature</i> , 339:394-397 (1989).						
C17 Colletti et al., "The Production of Tumor Necrosis Factor Alpha and the Development of a Pulr Capillary Injury Following Hepatic Ischemia/Reperfusion," <i>Transplantation</i> 49(2):268-272 (199						
C18 Engelmann et al., "Antibodies to a Soluble Form of a Tumor Necrosis Factor (TNF) Receptor Hav TNF-Like Activity", <i>Journal of Biological Chemistry</i> , 265(24):14497-14504 (1990).						
	C19 Espevik et al., "Characterization of Binding and Biological Effects of Monoclonal Antibodies Agair Human Tumor Necrosis Factor Receptor", <i>Journal Exp. Med.</i> , 171:415-426 (1990).					
	C20	Evans, Ronald M., "The Steroid and Thyroid Hormone Receptor Superfamily," <i>Science</i> 240:889-895 (1998).				
	C21	Frohman et al., "Rapid production of full-length cDNAs from rare transcripts: Amplification using a single gene-specific oligonucleotide primer," <i>Proc. Natl. Acad. Sci.</i> USA 85:8998-9002 (1988).				
	C22	Gatanaga et al., "Purification and Characterization of an Inhibitor (Soluble Tumor Necrosis Factor Receptor) for Tumor Necrosis Factor and Lymphotoxin Obtained from the Serum Ultrafiltrates of Human Cancer Patients," <i>Proc. National Academy of Science</i> USA 87:8781-8784 (1990).				
	C23	Goodwin et al., "Molecular Cloning and Expression of the Type 1 and Type 2 Murine Receptors for Tumor Necrosis Factor," <i>Molecular and Cell Biology</i> 11(6):3020-3026 (1991).				
	C24 Grizzard et al, "Affinity-Labeled Somatomedin-C Receptors and Binding Proteins From the Human Fetus", <i>Journal of Clinical Endocrinology and Metabolism</i> , 58(3): 535-543 (1984).					
	C25					
	C26 Hatakeyama et al., "Interleukin-2 Receptor β Chain Gene: Generation of Three Receptor Forms by Cloned Human α and β Chain cDNA's," <i>Science</i> 244:551-556 (1989).					
W	C27	Hauser et al., "Cytokine Accumulations in CSF of Multiple Sclerosis Patients: Frequent Detection of Interleukin-1 and Tumor Necrosis Factor but not Interleukin-6," <i>Neurology</i> 40:1735-1739 (1990).				
EXAMINER:		Date Considered:				
EXAMINER: Init	t-1 M alkadia	n considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next				

communication to applicant.

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Modified Form PTO-1449	1	Serial No.
	No. S-210C	08/259,413
LIST OF REFERENCES CITED BY APPLICANT	Applicant	
	Harris et. al.	
(Use several sheets if necessary)	Filing Date	Group
	June 14, 1994	1651

		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
V	C28	Hofman et al., "Tumor Necrosis Factor Identified in Multiple Sclerosis Brain," <i>J. Exp. Med.</i> 170:607-612 (1989).						
	C29	Hohmann et al., "Two Different Cell Types Have Different Major Receptors for Human Necrosis Factor (TNF alpha)," <i>Journal of Biol. Chem.</i> 264: 14927-14934 (1989).						
	C30							
	C31	Israel et al., "Binding of Human TNF-alpha to High-Affinity Cell Surface Receptors: Effect of IFN," <i>Immunol. Lett.</i> 12:217-224 (1986).						
	C32	Jenkins et al., "Tumour Necrosis Factor Causes an Increase in Axonal Transport of Protein and Demyelination in the Mouse Optic Nerve", <i>Journal of Neurological Sciences</i> , 108:99-104 (1992).						
	C33	Kalli et al., "Mapping of the C3b-binding Site of CR 1 and Construction of a (CR 1) ₂ -F(ab') ₂ Chimeric Complement Inhibitor," <i>J. Exp. Med.</i> 174:1451-1460 (1991).						
		Kasukabe et al., "Purification of a Novel Growth Inhibitory Factor for Partially Differentiated Myeloid Leukemic Cells," <i>Journal of Biol. Chem.</i> 263(11):5431-5435 (1988).						
	C35	Knauf et al., "Relationship of Effective Molecular Size to Systemic Clearance in Rats of Recombinant Interleukin-2 Chemically Modified with Water-soluble Polymers", <i>The Journal of Biological Chemistry</i> , 263(29):15064-15070 (1988).						
		Kohgo et al., "Circulating transferrin receptor in human serum", <i>British Journal of Haematology</i> , 64:277-281 (1986).						
	C37	Kull et al., "Cellular Receptor for ¹²⁵ l-Labeled Tumor Necrosis Factor: Specific Binding, Affinity Labeling, and Relationship to Sensitivity," <i>Proc. Natl. Acad. Sci. USA</i> , 82:5756-5760 (1985).						
	C38	Le et al., "Tumor Necrosis Factor and Interleukin 1: Cytokines with Multiple Overlapping Biological Activities," <i>Lab Investigation</i> 56(3):234-248 (1987).						
	C39	Oxidase," Science 239:1288-1291 (1988).						
	C40	Lehmann et al., "Demonstration of Membrane Receptors for Human Natural and Recombinant ¹²⁵ I-Labeled Tumor Necrosis Factor on HeLa Cell Clones and Their Role in Tumor Cell Sensitivity," <i>Eur. J. Biochem.</i> 158:1-5 (1986).						
	C41	Leung et al., "Growth Hormone Receptor and Serum Binding Protein: Purification, Cloning and Expression," <i>Nature</i> 330:537-543 (1987).						
	C42	Liao et al., "Identification of a Specific Interleukin 1 Inhibitor in the Urine of Febrile Patients," <i>J. Exp. Med.</i> 159:126-136 (1984).						
	C43	Liblau et al., "Tumor Necrosis Factor- α and Disease Progression in Multiple Sclerosis," <i>New Engl. J. Med.</i> 326(4):272-273 (1992).						
(C44	Lindvall et al., "Modulation of the Constitutive Gene Expression of the 55 KD Tumor Necrosis Factor Receptor in Hematopoietic Cells," <i>Biochem. & Biophys. Res. Comm.</i> 172(2)557-563 (1990).						
EXAMII		Date Considered: 1/13/2000						
	R: Initial if citation cation to applicant	considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next						

		Sheet 5 Ot 7
Modified Form PTO-1449	Atty. Docket	Serial No.
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(Use several sheets if necessary)	Filing Date	Group
	June 14, 1994	1651

de discons		OTHER DOCUMENTS (Including Author, Title, Da	ite, Pertinent Pages, Etc.)		
NI.	C45	March et al., "Cloning, Sequence and Expression of Two	Distinct Human Interleukin-1 Complementary		
Ч		DNAs," Nature 315:641-647 (1985).			
	C46	McFarland et al., "Therapeutic Approaches to Multiple Sclerosis", <i>J. Neurochem.</i> , 64(Suppl.):S73 (Abstract C) (1995).			
	C47				
	047	Monastra et al., "Phosphatidylserine, a Putative Inhibitor of Tumor Necrosis Factor, Prevents Autoimmune Demyelination", <i>Neurology</i> , 43:153-163 (1993).			
	C48	Neda, Hiroshi, "Analysis of the Tumor Necrosis Factor (TNF) Receptor of Various Tumor Cells,"			
		Sapporo Medical Journal, 56(2):305-317 (1987). (Abstract in English, first page).			
	C49	Nexo et al., "Lectin-Agarose Immobilization, a New Method			
		Receptors," <i>J. Biol. Chem.</i> 254(18):8740-8743 (1979).			
	C50	Novick et al., "Soluble Cytokine Receptors are Present in	Normal Human Urine," J. Exp. Med.		
		170:1409-1414 (1989).			
	C51 Novick et al., "Soluble Cytokine Receptors are Present in Normal Human Urine," The Physiological		Normal Human Urine." The Physiological		
		and Pathological Effects of Cytokines, pp. 413-421 (1990)			
	C52	Novick et al., "Purification of Soluble Cytokine Receptors			
	""	and Immunoaffinity Chromatography," <i>J. Chromatog.</i> 510:331-337 (1990).			
	C53	Pennica et al., "Biochemical Properties of the 75-kDa Tur			
		Biological Chemistry, 267(29):21172-21178 (1992).			
	C54	Piguet et al., "Tumor Necrosis Factor/Cachectin Plays a Key Role in Bleomycin-Induced Pneumopathy			
	034	and Fibrosis," J. Exp. Med. 170:655-663 (1989).			
	C55	Powell et al., "The Role of Lymphotoxin and TNF in Dem	yelinating Diseases of the CNS", Tumor		
		Necrosis Factors: The Molecules and Their Emerging Role in Medicine, ed. by B. Beutler; Raven			
		Press, New York, pgs. 355-369, (1992).			
	C56	Powell et al., "Lymphotoxin and tumor necrosis factor-alpha production by myelin basic protein-specific			
	000	T cell clones correlates with encephalitogenicity", Interna			
	C57				
	037	Experimental Allergic Encephalomyelitis," <i>J. Exp. Med.</i> 172:1193-1200 (1990).			
	C5 0				
	000	Scheurich et al., "Qualification and Characterization of High-Affinity Membrane Receptors for Tumor Necrosis Factor on Human Leukemic Cell Lines," <i>Int. J. Cancer</i> 38(1):127-133 (1986).			
	C59				
		Tumor Necrosis Factor α," J. Immunol. 139(5):1541-154			
m	C60	Seckinger et al., "A Urine Inhibitor of Interleukin 1 Activity			
ray	C60 Seckinger et al., "A Urine Inhibitor of Interleukin 1 Activity That Blocks Ligand Binding." J Immunol. 139(5):1546-1549 (1987).				
EXAMINER: Date Considered:			Date Considered:		
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EXAMINER: Initial if citation considered, whather or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.					
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		Harris et. al.				
(Use several sheets if necessary)	Filing Date		Group			
		June 14, 1994		1651		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

			OTTIEN DOCOMENTS (Including Addition, Title, Da	te, reminent rages, Etc.		
	1, 1	C61	Selmaj et al., "Anti-Tumor Necrosis Factor Therapy Abrog	·		
_\	M		Neurology by Am. Neurol. Assoc., 30(5):694-700 (1991).			
		C62	Selmaj et al, "Prevention of CHR-EAE with Soluble TNF Receptor P55", <i>J. Neuroimmunology</i> , 54(12):196, Abstract W15.05 (1994).			
		C63	Selmaj et al, "Prevention of Chronic Relapsing Experimental Autoimmune Encephalomyelitis by Soluble Tumor Necrosis Factor Receptor I", J. Neuroimmunology, 56:135-141 (1995).			
		C64	Selmaj et al., "Proliferation of Astrocytes In Vitro In Response to Cytokines: A Primary Role for Tumor Necrosis Factor," <i>J. Immunol.</i> 144(1):129-135 (1990).			
		C65	Selmaj et al., "Tumor Necrosis Factor Mediates Myelin and Oligodendrocyte Damage In Vitro," <i>Annals of Neurology</i> 23(4):339-346 (1998).			
		C66	Sharief et al., "Association Between Tumor Necrosis Fac With Multiple Sclerosis," New England J of Med. 325(7):4	1. De P 122 0.1 9 to 0.7 1 Life on		
		C67				
		C68	Smith, Craig, "cDNA Expression: Cloning of the Receptor for Human Tumor Necrosis Factor." Presentation at the 29 th Midwinter Conference of Immunologists (January 27-30, 1990)			
		C69	Smith et al., "A Receptor for Tumor Necrosis Factor Defines an Unusual Family of Cellular and Viral Proteins," Genbank database excerpt released after publication (May 1990) (original Smith article on previous 1449)			
		C70	Socher et al., "Antibodies against amino acids 1-15 of tur surface receptor," <i>Proc. Natl. Acad. Sci.</i> USA 84:8829-88			
		C71	Spinas et al., "Induction of Plasma Inhibitors of Interleuki Administration to Normal Humans," <i>Am. J. Physiol.</i> 259:F			
		C72	Stauber et al., "Characterization and Affinity Cross-Linkin Lymphotoxin (Tumor Necrosis Factor-Beta) on a Human <i>Biol. Chem.</i> 264(6):3573-3576 (1989).	•		
		C73				
		C74	Suggs et al., "Use of Synthetic Oligonucleotides as Hybridization Probes: Isolation of Cloned cDNA Sequences for Human B2-Microglobulin," <i>Proc. Natl. Acad. Sci.</i> U.S.A. 78(11):6613-6617 (1981).			
П		C75	The Cytokine Factsbook, Callard (ed.), Academic Press	nc., San Diego, CA., pp. 244-246 (1994).		
	M	C76	Tracey et al., "Anti-Cachectin/TNF Monoclonal Antibodie: Bacteraemia," <i>Nature</i> 330:662-664 (1987).	s Prevent Septic Shock During Lethal		
EXAMINER: Date Considered:			Date Considered:			

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	Harris et. al.				
(Use several sheets if necessary)	Filing Date	Group			
	June 14, 1994		1651		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		OTTER DOCUMENTO (Including Author, True, Dute, 1 Criment 1 ages, Etc.)		
U	Tracey et al., "Cachectin/Tumor Necrosis Factor Induces Cachexia, Anemia, and Inflammation," J. E. Med. 167:1211-1227 (1988).			
7	C78	Tracey et al., "Metabolic Effects of Cachectin/Tumor Necrosis Factor Are Modified by Site of		
		Production," J. Clin. Invest. 86:2014-2024 (1990).		
	C79			
	C80			
	C81	Unglaub et al., "Downregulation of Tumor Necrosis Factor (TNF) Sensitivity Via Modulation of TNF Binding Capacity by Protein Kinase C Activators," <i>J. Exp. Med.</i> 166:1788-1797 (1987).		
	C82			
	Vitt et al., "Biological and Structural Characterization of the Tumor Necrosis Factor Receptor on Multiple Cell Types: Relationship to Function", Fed. Proc. 78 th Annual Meeting of the American Society of Biological Chemists 46 (6):2117 (Abstract 1118) (1987)			
	C84			
	C85	Wallach et al., "Mechanisms Which Take Part in Regulation of the Response to Tumor Necrosis Factor," Lymphokine Research 8(3):359-363 (1989).		
	C86			
	C87			
	C88 Walsh et al., "Isolation and Purification of ILS, an Interleukin 1 Inhibitor Produced by Human Gingival Epithelial Cells," Clin. Exp. Immunol. 68:366-374 (1987).			
	C89 Weber et al., "Production of an Epidermal Growth Factor Receptor-Related Protein," Science 224:294-297 (1984).			
	C90 Yoshie et al., "Binding and Crosslinking of ¹²⁵ I-Labeled Recombinant Human Tumor Necrosis Factor to Cell Surface Receptors," <i>J. Biochem.</i> 100:531-541 (1986).			
Mr	C91 Zeigler, Elizabeth J., "Tumor Necrosis Factor in Humans," New Engl. J. Med. 318(23):1533-1535			
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.





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B002 WO 89/01946 A1 9 MAR 1989 PCT B003 WO 91/17184 A1 14 NOV 1991 PCT WO 91/17249 A1 14 NOV 1991 **PCT B004 PCT** WO 92/12724 A1 6 AUG 1992 **B005** WO 93/07863 A1 29 APR 1993 **PCT B006** WO 93/21946 A1 **PCT** 11 NOV 1993 **B007 B008** WO 94/06457 A1 31 MAR 1994 PCT **B009** WO 95/16706 A1 22 JUN 1995 **PCT B010** WO 96/09323 A1 28 MAR 1996 PCT PCT **B011** WO 96/12022 A1 25 APR 1996

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) C001 C002 C003 C004 C005 **EXAMINER:** Date Considered: 13/2ecu EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next

communication to applicant.